Issue	Classification

App	ication/Con	trol	No.

09/705,110 Examiner

Igor Borissov

Applicant(s)/Patent under Reexamination

1PETERSON ET AL.

Art Unit

								SSU	E C	LAS	SIF	ICA <sup>-</sup>	ΓΙΟ	N						
			ORI	GINAL									CROS	REFERE	NCE(S	)				
CLASS SUBCLASS				7	CLASS	ASS SUBCLASS (ONE SUBCLASS PER BLOCK									CK)					
705 1			1	707	10	)4.1											_			
IN	ITER	RNAT	ONAL	CLASSIFI	CATION			1		<u> </u>			$\neg \uparrow$							
G	0	6	Q	99/	<u>'00</u>			1			-				+-				<del>                                     </del>	
G							-									-		-		
$\dashv$	0	6	-	17/30				<b></b>							<b>_</b>					
		<u> </u>		/	1			ļ		ļ			_	<del></del>					ļ	
		<u> </u>		/																
				1	'								$\mathcal{L}$							
		(As	sistan	at Examine	 r) (D	ate)		•		1	5	1	<i>-</i> ->	,		Total (	Claim	s Allo	wed: 1	14
				$\overline{\ }$		. 1	1			2000			<b>~</b> ` *			O.G.			0.	
		//	note:-	nents Exa	minar) !	113	100			GOR PRIMAR				<i>:</i> )		Print	Claim(	(S)	Print	Fig
		garı	IISUIL	nenis exa	miner) i	(Dan	<b>#</b> ) ^		٠,٣	THINK	MT'E	AAWIII	NEIT?"	••			1		4	1
_	7																		<u> </u>	
$\triangleright$	<u> </u>	laim	s rei	numbere	d in th	e san	e orde	er as p	oreser	nted by	/ appl	icant		PA		□т.	D.		□ R.	1.4
<u>.</u>	<u> </u>	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
		1	┪	29	31		59	61	1	88	91	1		121	}	-	151	1		18
	2	2		30	32		60	62	]	89	92	]		122			152			18
	3	3	_	31	33		61	63		90	93			123			153			18
	1	4	4	32	34		6°2	64		91	94	-		124	}		154		<b></b>	18
	5	<u>5</u>	_	33	35 36		64	65 66	1	92	95 96	-		125 126	ŀ	-	155 156			18:
	6	7	=1	35	37		65	67	ł	94	97	1		127	ŀ		157			18
•	7	8		36	38		66	68		95	98	1		128	Ì		158			18
	3	9		37	39		67	69		96	99			129			159	]		18
	<del>-  </del>	10	4	38	40		68	70		97	100	1	<u> </u>	130	ļ		160			19
$\frac{1}{1}$	$\rightarrow$	11	-	39	41		69	71	-	98	101	-	<u> </u>	131			161		$\vdash$	19
12	_	12 13	$\dashv$	40	42 43		70	72 73	1	99	102 103	1		132 133	ŀ		162 163		$\vdash$	19 19
1		14	1	42	43		72	74	1	701	103	1	<b> </b> -	134	}		164			19
70		15	┨ .	43	45		73	75	1	102	105	1		135	ŀ		165			19
15		16	]	44	46		74	76	]	103	106	]		136	ŀ		166			19
1		17		45	47		75	77		104	107			137			167			19
1		18	4	46	48		76	78		105	108			138			168			19
1		19	4	47	49		77	79		106	109	-		139	1		169		<del>                                     </del>	19
2		20 21	$\dashv$	48	50 51		78 79	80		107	110	-		140	}		170			20
2		22	_	50	52		20 20	81 82	1	109	111 112	1		141	.		171 172		-	20 20
2		23		51	53		<u>g</u> (	83		110	113	1		143	-		173			20
_	<b>-</b>	24	_	52	54		82	84	1	111	114	1		144	1		174		-	204
7	7	25	7	C3	55			OF_	1	1,2	115	1	<b> </b>	145	ŀ	<del></del>	175		<del> </del>	201

<del>110</del>

<del>8</del>5-